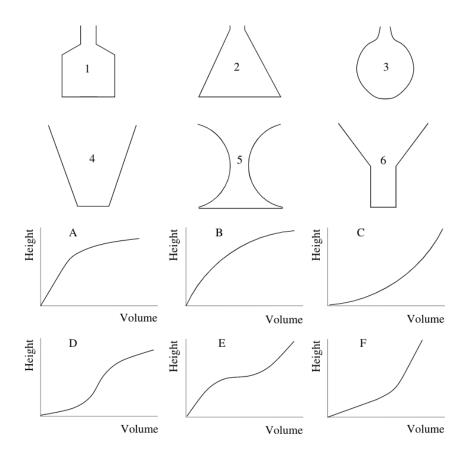
Exercise 1 Water is poured at a constant rate into the six containers shown below. Which graph corresponds to which container?



Which graph corresponds to container 1?

Multiple Choice:

- (a) *A*
- (b) B
- (c) C
- (d) D
- (e) E
- (f) F ✓

Which graph corresponds to container 2? Multiple Choice:

(a) A(b) B

(c) C ✓(d) D

(e) E

(f) F

Which graph corresponds to container 3?

Multiple Choice:

(a) A

(b) B

(c) C

(d) D

(e) E ✓

(f) F

Which graph corresponds to container 4?

Multiple Choice:

(a) A

(b) B ✓

(c) C

(d) D

(e) E

(f) F

Which graph corresponds to container 5?

Multiple Choice:

(a) A	4
(b) <i>I</i>	3
(c) (C
(d) <i>I</i>	0 ✓
(e) <i>I</i>	Ξ
(f) <i>I</i>	र
Which	graph corresponds to container 6?
Multip	ole Choice:
Multip	
	$A \checkmark$
(a) A	A ✓ B
(a) A(b) B	A ✓ B C
(a) A(b) B(c) C	A B C D